Quick Start Guide
AirStation Nfiniti
Wireless CardBus Adapter
WLI2-CB-G300N

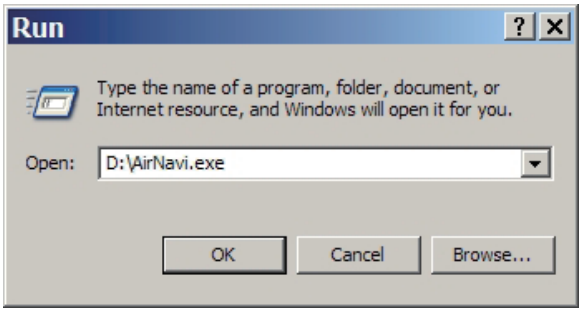
NFINITI

English

简体中文

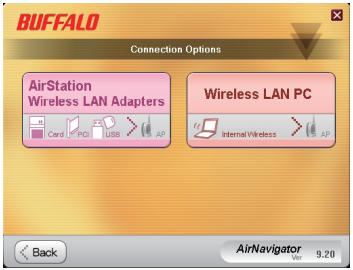
繁體中文

한국어



- Don't plug in your AirStation wireless client yet! Install the drivers first.
- Insert the AirNavigator CD into the CD-ROM drive of your computer. The AirNavigator Setup Wizard should launch automatically.
- To launch the AirNavigator Setup Wizard manually, click *Start*, then *Run*. Type *"D:\AirNavi.exe"*, where D is the drive letter assigned to your CDrom.
- Click *OK* to launch the wizard.

- Click on *Begin Installation*.



BUFFALO
Turn Off Your Firewall
AOSS will not work when firewall software is enabled.
Disable your firewall software for the installation. The firewall can be re-enabled once you have completed the installation and connected to a network.
Back
Next
AirNavigator
9.20

- Click *AirStation Wireless LAN Adapters*.
- If you are running a software firewall, disable it. Click *Next*.
- To install the Buffalo Wireless Client Manager (optional), put a check next to *Install Buffalo Wireless Client Manager*.
- Click *Install*.

Buffalo wireless LAN driver installer
Please read the following license agreement.
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SOFTWARE LICENSE AGREEMENT
IMPORTANT--- READ CAREFULLY: By installing this software, you agree to be legally bound by the terms of this Software License Agreement.
If you do not agree to the terms of this Agreement, promptly close the installation program.
SOFTWARE LICENSE
Do you agree with the terms and conditions of the License Agreement?
Check the appropriate response.
Agree
Disagree
< Back
Next >
Cancel

Buffalo wireless LAN driver installer
Please attach the product.
Once the product is attached please wait.
*If using an adapter other than a buffalo wireless LAN adapter, please click the cancel button.
< Back
Finish
Cancel

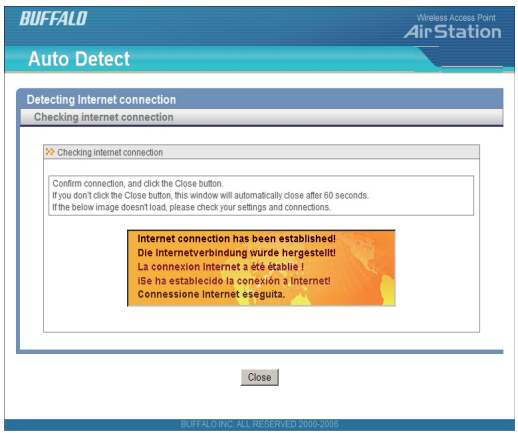
- Review the license agreement. Select *Agree* and click *Next* to continue installation.
- Plug your AirStation Nfiniti into a CardBus slot on your computer.

- When the Wireless CardBus Adapter is successfully installed, click *Finish*.

BUFFALO
Confirmation of Internet connection
Confirm Internet connection.
Click on the button below to verify your connection.
* If a Login dialog launches,
enter [root] as user name and leave the password field blank.
Follow the on screen instructions to complete the setup.
Check Internet connection
root
AirNavigator
Ver 9.20

- Click *Check Internet Connection.*

This page will appear if an internet connection is detected. Click *Close.*


BUFFALO
Wireless Access Point
AirStation
Auto Detect
Detecting Internet connection
Checking internet connection
Checking internet connection
Confirm connection, and click the Close button.
If you don't click the Close button, this window will automatically close after 60 seconds.
If the below image doesn't load, please check your settings and connections.
Internet connection has been established!
Die Internetverbindung wurde hergestellt!
La connexion Internet a été établie !
¡Se ha establecido la conexión a Internet!
Connessione Internet eseguita.
Close
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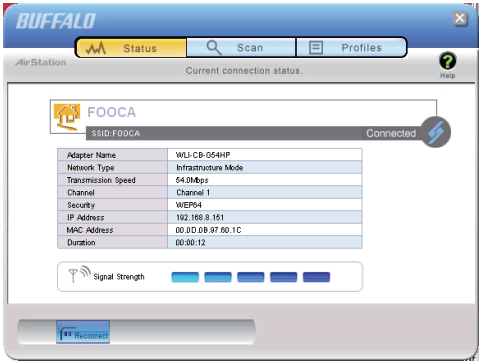
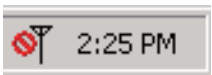


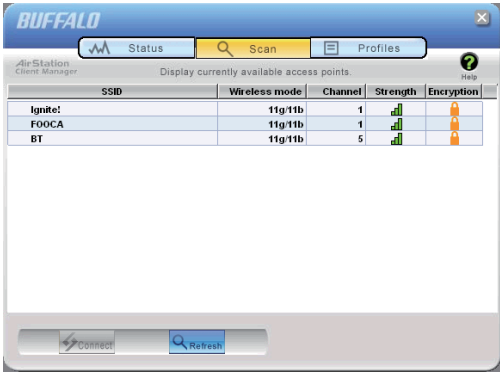
Buffalo's Client Manager software lets you survey and connect to any supported wireless networks. It also allows for one touch setup and configuration via AOSS.

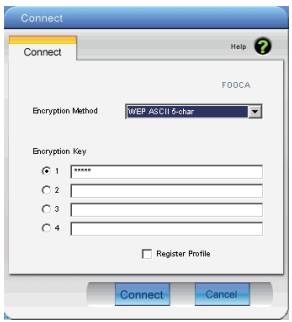
To install Client Manager, put a check next to *Install Buffalo Wireless Client Manager* during the setup program (page 4).

Double-click on Client Manager's icon in the systray (the black antenna) to use it.



English





If your router/AP supports AOSS, you can set up your wireless network by pushing two buttons. Turn to the next page.

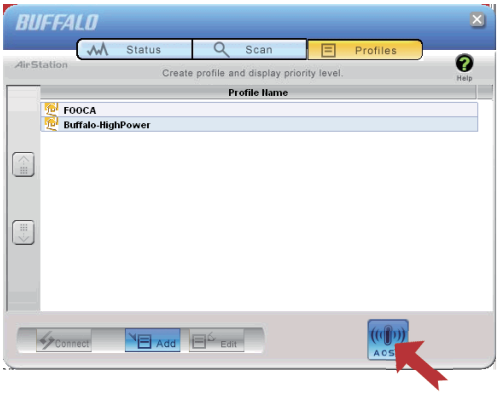
Alternatively, you can set up your wireless connections manually:

- Click the *Scan* tab in Client Manager. It will show you a list of available networks.
- Choose the network you want to connect to and click *Connect*.
- If the chosen wireless network is encrypted, select the *Encryption Method*, enter one or more encryption keys, and click *Connect*.

Note: If you only have one encryption key, enter it in the first (#1) field.

AOSS (AirStation One-Touch Secure System) is a simple way to connect wireless clients to a wireless router or access point while enforcing the most secure encryption possible. Users no longer need to worry about choosing the proper security protocols, IP addresses, or SSID. AOSS determines the optimal connection and configures itself in seconds. Once AOSS has been run, your other devices will need to be connected to the wireless network by performing AOSS or by manually adding the device to the wireless network. Please consult the user manual that came with your AOSS Wireless Router or Access Point to retrieve the necessary connection information.

The AOSS button for the WLI2-CB-G300N is in its Client Manager software. Start Client Manager by right clicking on the black antenna icon in your System Tray, or by launching the Client Manager from your Start Menu: Programs >> Buffalo >> AirStation Utility >> Client Manager.



- From the Status Screen, select the *Profiles* tab.
- Click the blue AOSS button on the Client Manager's screen. The AOSS wizard will appear.
- Now, press the AOSS button on the Access Point. Hold it down until the AOSS LED begins to flash.

AirStation One Touch Secure System
Progress
Please initialize AOSS on the Access Point
Searching for an AOSS-mode Access Point. . .
Cancel

AirStation One Touch Secure System
AirStation One-Touch Secure System
Progress
Connection with the Access Point has been completed.
54.0 Mbps Transmitting encryption type AES
Cancel

Once AOSS is complete (about 30 seconds), the connection is archived as a profile for later use. To minimize Client Manager to the system tray, click the 'X' in the top right corner.

Notes:

AOSS will scan for an AOSS partner for about two minutes. If it times out before finding one, just press the AOSS buttons again.

Output power is reduced to 25% of normal during AOSS for security reasons. If you're having trouble making an AOSS connection, temporarily move the devices closer together.

AOSS will automatically use the highest level of security available for all currently connected wireless devices.

If you have trouble connecting with AOSS, temporarily disable all personal firewalls on your PC, such as ZoneAlarm or Microsoft Personal Firewall. These programs may be re-enabled after AOSS has finished.

Congratulations! Your AirStation wireless client is installed. For advanced settings and more detailed information, consult the User Manual, located on your AirStation CD or available for download from *www.buffalotech.com*.

快速启动指南

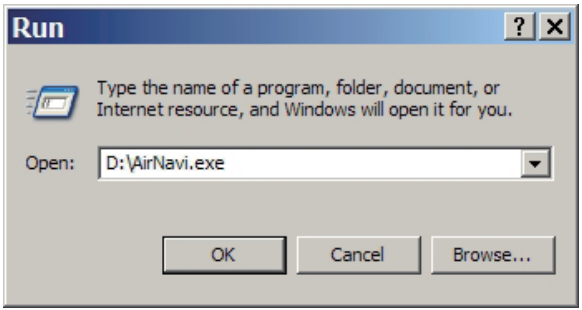
AirStation Nfiniti

无线 CardBus 适配器

WLI2-CB-G300N

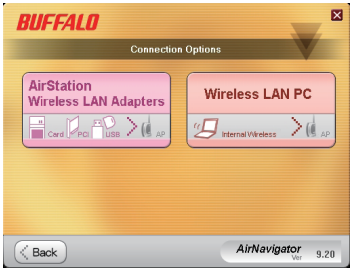
NFINITI

简体中文



- 请不要插入您的 AirStation 无线适配器。首先安装驱动程序。
- 将 AirNavigator 光盘放入计算机的光盘驱动器中。AirNavigator Setup Wizard 将自动运行。
- 要手动运行 AirNavigator Setup Wizard，依次单击 *Start（开始）*，*Run（运行）*。输入“*D:\ AirNavi .exe*”，其中 D 是分配给光盘的盘符。
- 单击 *OK* 运行向导。

- 单击 *Begin Installation*（*开始安装*）。



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Back
Next
AirNavigator
9.20

- 单击 *AirStation Wireless LAN Adapters*（*AirStation 无线 LAN 适配器*）。
- 如果正在运行软件防火墙，请禁用它。单击 *Next*（*下一步*）。
- 要安装 Buffalo Wireless Client Manager（可选），请选中 *Install Buffalo Wireless Client Manager*（*安装 Buffalo 无线客户端管理器*）。
- 单击 *Install*（*安装*）。

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Agree
Disagree
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Next >
Cancel

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Please attach the product.
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< Back
Finish
Cancel

- 阅读许可协议。选择 *Agree*（*同意*）并单击 *Next*（*下一步*）继续安装。
- 将 AirStation Nfiniti 插入计算机上的 CardBus 插槽。

- 当无线 CardBus 适配器安装成功后，单击 *Finish*（*完成*）。

BUFFALO
Confirmation of Internet connection
Confirm Internet connection.
Click on the button below to verify your connection.
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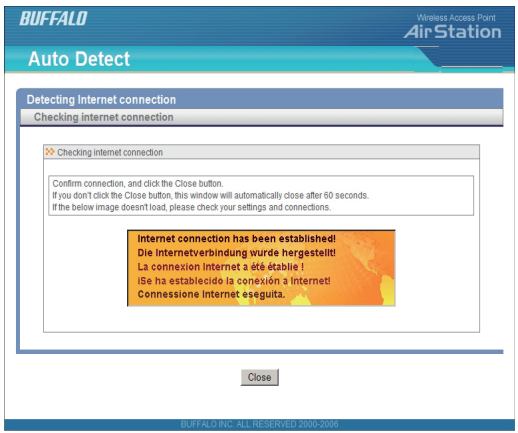
enter [root] as user name and leave the password field blank.
Follow the on screen instructions to complete the setup.
Check Internet connection
root
AirNavigator
Ver 9.20

- 单击 *Check Internet Connection*（*检查 Internet 连接*）。

如果检测到 Internet 连接，将显示本页。
单击 *Close*（*关闭*）。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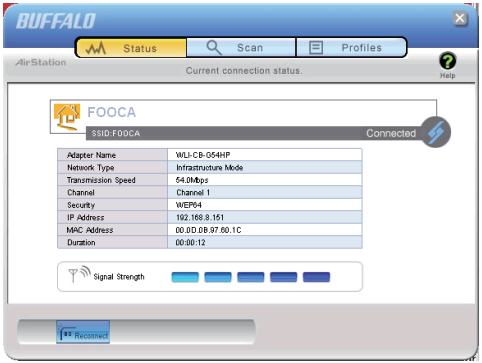
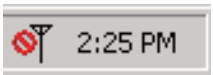


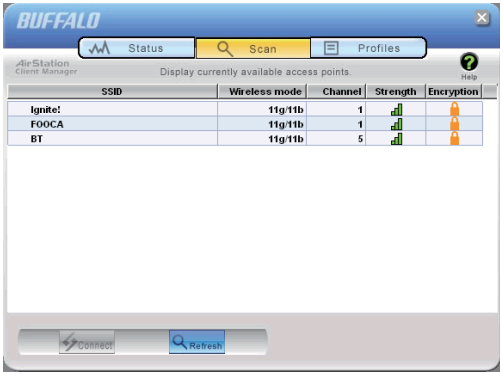
Buffalo 的 Client Manager 软件能与任何支持的无线网络相连并实施查看。它还能通过 AOSS 实现一键式安装和配置。

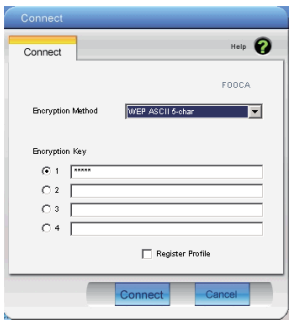
要安装 Client Manager，请在安装程序时选中 *Install Buffalo Wireless Client Manager（安装 Buffalo 无线客户端管理器）*。

双击系统托盘（黑色天线）上的客户端管理器图标即可使用。



简体中文





如果您的路由器 /AP 支持 AOSS，您可以按下两个按钮以设置无线网络。翻至下一页。

此外，您还可以手动设置您的无线连接。

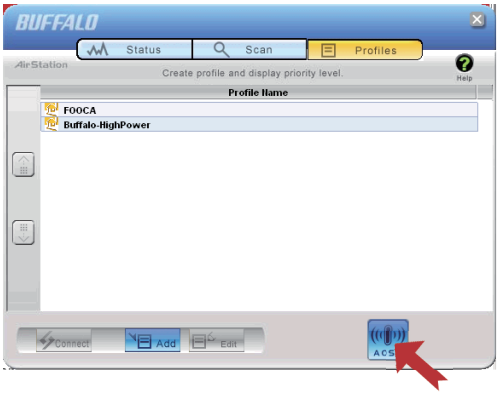
- 单击 Client Manager 上的 *Scan（搜索）*选项卡。这将显示可用的网络列表。
- 选择想要连接的网络并单击 *Connect（连接）*。
- 如果所选无线网络加密，请选择 *Encryption Method（加密方式）*，输入一个或多个密钥，然后单击 *Connect（连接）*。

注意：如果您只有一个加密密钥，请输入在第一栏（#1）中。

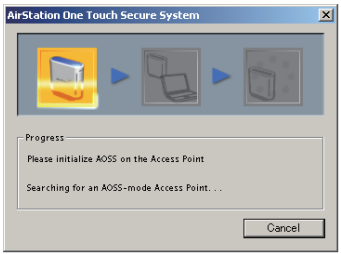
AOSS（AirStation One-Touch Secure System，AirStation 一键式安全系统）是将无线客户端与无线路由器或接入点相连的简单方式，它还能采用可用的最安全的加密方法进行加密。用户不再需要担心如何选择正确的安全协议、IP地址或 SSID。AOSS 将在数秒内决定出最优的连接并自行完成配置。AOSS 完成安装后，通过运行 AOSS 或手动添加，将其它设备与无线网络相连。欲了解连接的必要信息，请参阅 AOSS 无线路由器或接入点随配的用户手册。

WLI2-CB-G300N 的 AOSS 按钮 在Client Manager 软件上。右键单击系统托盘上的黑色天线图标，启动Client Manager 或从“开始”菜单运行 Client Manager：程序 >> Buffalo >> AirStation Utility >> Client Manager。

- 从状态屏幕，选择 *Profiles（配置文件）*选项卡。



- 单击Client Manager 屏幕上的蓝色 AOSS 按钮。AOSS 向导将会出现。
- 现在，按下接入点上的 AOSS 按钮。按住按钮，直至 AOSS LED 灯开始闪烁。



一旦 AOSS 完成（约30秒），连接将被保存为配置文件以备以后使用。
要最小化 Client Mangager 为系统托盘，单击右上角的“X”。

注意：

AOSS 将搜索 AOSS 伙伴约2分钟。如果在找到一个前时间已用尽，只需按下 AOSS 按钮即可重新开始寻找。

AOSS 时，出于安全原因，输出功率将减少为额定值的25%。如果在建立 AOSS 连接时遇到任何问题，请暂时移动设备使彼此靠近。

AOSS 将自动运用所有当前已连无线设备之可用的最高安全级别。

如果在建立 AOSS 连接时遇到问题，请暂时禁用计算机上的所有个人防火墙，如 ZoneAlarm 或 Microsoft Personal Firewall。这些程序可在 AOSS 完成后重新启用。

恭喜您！您的 AirStation 无线客户端已经安装完成。欲知有关高级设置及更多详情，请查阅 AirStation 光盘上的《用户手册》或从 *www.buffalotech.com* 处下载。

快速安裝指南

AirStation Nfiniti

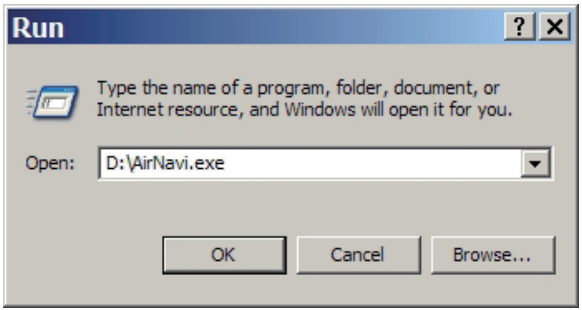
無線 CardBus 網路卡

(Wireless CardBus Adapter)

WLI2-CB-G300N

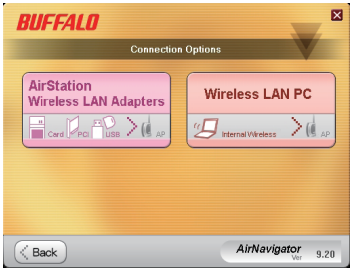
NFINITI

繁體中文



- 現在還不要插入您的 AirStation 無線用戶端！請先安裝驅動程式。
- 將 AirNavigator CD 置入您電腦的 CD-ROM 光碟機中。 便會自動載入 AirNavigator 安裝精靈。
- 若要手動載入 AirNavigator 安裝精靈，請按一下 *Start (開始)*，然後按一下 *Run (執行)*。 輸入“*D:\ AirNavi.exe*”，這裡的 D 則代表指定給您 CD-ROM 光碟機的代號。
- 按一下 *OK (確定)*來載入精靈。

- 按一下 *Begin Installation (開始安裝)*。



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Turn Off Your Firewall
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Back
Next
AirNavigator
9.20

- 按一下 AirStation 無線區域網路卡（*AirStation Wireless LAN Adapters*）。
- 若您正在執行軟體防火牆，請將它停用。 按一下*下一步*（*Next*）。
- 若要安裝 Buffalo Wireless Client Manager（可自行選擇），請勾選*安裝 Buffalo Wireless Client Manager*（*Install Buffalo Wireless Client Manager*）。
- 按一下*安裝*（*Install*）。

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SOFTWARE LICENSE
Do you agree with the terms and conditions of the License Agreement?
Check the appropriate response.
Agree
Disagree
< Back
Next >
Cancel

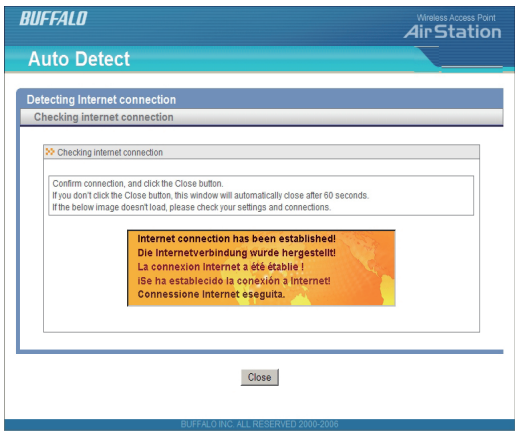
Buffalo wireless LAN driver installer
Please attach the product.
Once the product is attached please wait.
*If using an adapter other than a buffalo wireless LAN adapter, please click the cancel button.
< Back
Finish
Cancel

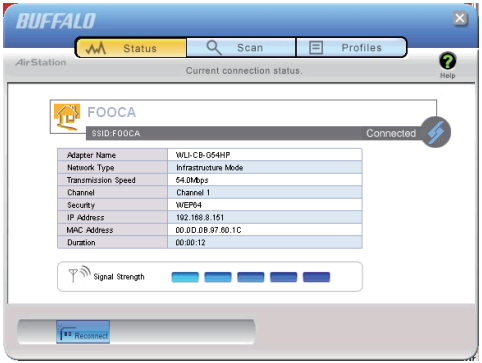
- 請檢查授權協議。 選擇*同意*（*Agree*）並按一下*下一步*（*Next*）繼續安裝。
- 請將您的 AirStation Nfiniti 插入您電腦上的 CardBus 插槽。

- 在 Wireless CardBus Adapter 成功安裝完成之後，請按一下*完成*（*Finish*）。

- 按一下*檢查網際網路連線*（*Check Internet Connection*）。

若有偵測到網際網路連線，便會出現此頁面。
按一下*關閉*（*Close*）。

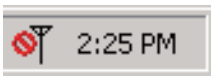




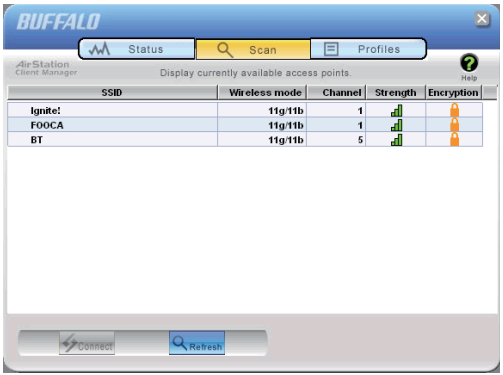
Buffalo 的 Client Manager 軟體可讓您檢查並連線至任何支援的無線網路。 它還可以讓您透過AOSS來執行單鍵安裝及設定功能。

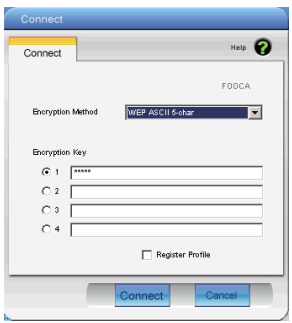
若要安裝 Client Manager，請在安裝程式時勾選安裝 *Buffalo Wireless Client Manager*（*Install Buffalo Wireless Client Manager*）（第4頁）。

請按兩下系統工作列上的 Client Manager 圖示（黑色天線圖示）來使用此程式。



繁體中文





若您的路由器/基地台 支援 AOSS，您便可以藉由按下兩個按鈕來設定您的無線網路。 請翻到下一頁。

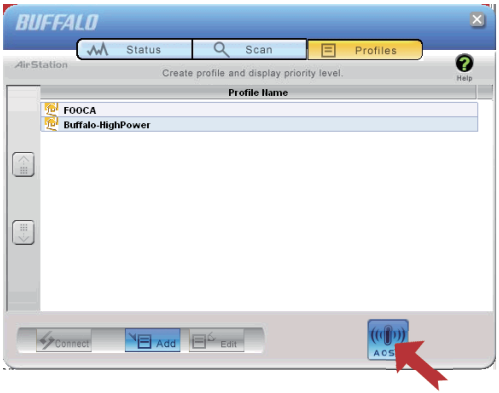
或者，您也可以手動設定您的無線網路連線。

- 按一下Client Manager中的搜尋（Scan）標籤。 便會顯示一份可用網路的清單。
- 選擇您想要連線的網路並按一下*連線（Connect）*。
- 若選擇的無線網路已經被加密，請選擇*加密模式（Encryption Method）*，輸入一個以上的加密金鑰，然後按一下*連線（Connect）*。

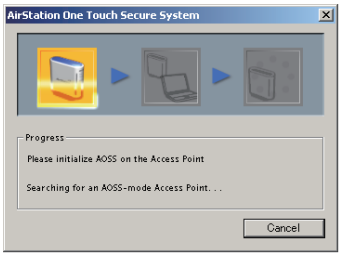
註： 若您只有一個加密鑰匙，請將它輸入第一個（#1）欄位。

AOSS（AirStation One-Touch Secure System）是一種可輕鬆地將無線用戶端連線至無線路由器或存取點，同時盡可能提高安全加密功能的連線方式。 使用者不需要再擔心是否有選擇適當的安全性通訊協定、IP 位址或 SSID。 AOSS 會在數十秒鐘之內決定最佳的連線並自行設定完成。 一旦執行 AOSS，您的其他裝置也必須以執行 AOSS 或將裝置手動新增到無線網路中的方式來連線至無線網路。 請參閱您 AOSS 無線路由器或存取點的使用手冊以取得必要的連線資訊。

WLI2-CB-G300N 的 AOSS 按鈕位於其 Client Manager 軟體中。 請在您系統工作列的黑色天線圖示上按一下右鍵來啟動 Client Manager，或是從您的開始功能表載入 Client Manager： 程式集 >> Buffalo >> AirStation Utility >> Client Manager。



- 請從狀態畫面（Status Screen）中選擇*設定檔*（*Profiles*）標籤。
- 按一下 Client Manager 畫面上的藍色 AOSS 按鈕。 便會出現 AOSS 精靈。
- 現在請按下存取點上的 AOSS 按鈕。 然後按住該按鈕，直到 AOSS LED 指示燈開始閃爍為止。



完成 AOSS 之後（約30秒），連線便會被儲存為一個設定檔以便之後使用。
若要將 Client Manager 縮到最小並放到系統工作列中，請按一下右上角的‘X’。

註：

AOSS 將會掃瞄 AOSS 夥伴約兩分鐘。 若超過時間限制之後仍然沒有找到，請再按一次 AOSS 按鈕。

為了提高安全性，在正常使用 AOSS 時，輸出功率會降低至 25%。 若您在建立 AOSS 連線時遇到問題，請暫時縮短裝置之間的距離。

AOSS 將會自動為所有目前已連線的無線裝置使用可使用的最高等級安全性。

若您使用 AOSS 連線時遇到問題，請暫時停用您電腦上的所有個人防火牆，例如 ZoneAlarm 或 Microsoft Personal Firewall。 您可以在完成 AOSS 連線之後重新啟用這些程式。

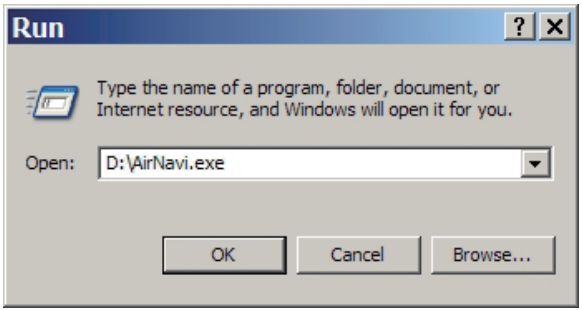
恭喜您！ 您的 AirStation 無線用戶端（wireless client）已經安裝完成了。 關於進階的設定與更詳細的資訊，請參見位於您 AirStation CD 上的操作手冊，或從 *www.buffalotech.com* 下載。

빠른 설치 가이드

AirStation Nfiniti
Wireless CardBus Adapter
WLI2-CB-G300N

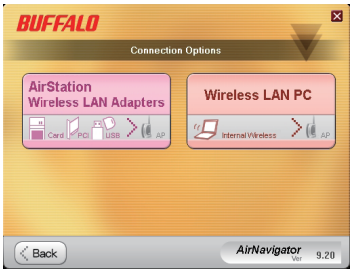
NFINITI

한국어

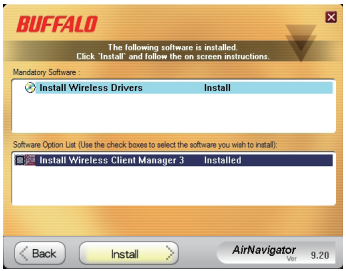


- AirStation 무선 클라이언트에 연결하기 전에 제품 드라이버를 먼저 설치하십시오.
- AirNavigator CD를 컴퓨터의 CD-ROM 드라이브에 넣으십시오. 자동으로 AirNavigator 설치 마법사가 시작됩니다.
- AirNavigator 설치 마법사를 수동으로 시작하려면 윈도우 시작-실행 을 차례대로 클릭한 다음 "*D:\ AirNavi.exe*"를 입력하십시오. 여기서 D는 해당 CD-ROM에 할당된 드라이브 문자입니다.
- 마법사를 시작하려면 *OK* 을 클릭하십시오.

- *Begin Installation* 을 클릭하십시오.



BUFFALO
Turn Off Your Firewall
AOSS will not work when firewall software is enabled.
Disable your firewall software for the installation. The firewall can be re-enabled once you have completed the installation and connected to a network.
Back
Next
AirNavigator
9.20



- *AirStation Wireless LAN Adapters* 를 클릭하십시오.
- 방화벽 프로그램이 실행 중인 경우 중지해 주십시오. *Next* 를 클릭하십시오.
- Buffalo Wireless Client Manager (옵션)를 설치하려면 *Install Buffalo Wireless Client Manager* 옆의 확인란을 선택하십시오.
- *Install* 을 클릭하십시오.

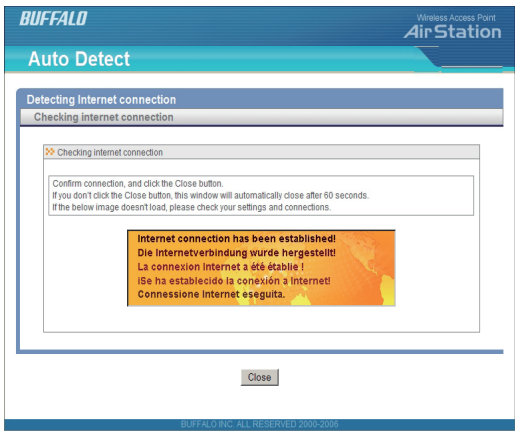
- 사용권 계약을 검토한 후 설치를 계속하려면 *Agree* 를 선택하고 *Next* 를 클릭하십시오.
- AirStation Nfiniti 무선랜카드를 컴퓨터의 CardBus 슬롯에 연결하십시오.

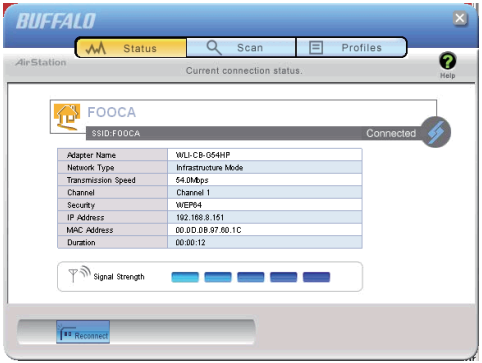
- Wireless CardBus Adapter 설치가 완료되면 *Finish* 를 클릭하십시오.

한국어

- *Check Internet Connection* 을 클릭하십시오.

인터넷 연결이 감지되면 이 페이지가 표시됩니다.
Close 를 클릭하십시오.

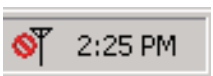




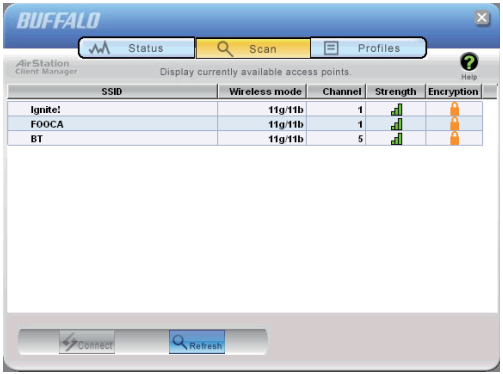
Buffalo Client Manager 소프트웨어를 사용하면 지원되는 무선 네트워크를 검색하고 해당 네트워크에 연결할 수 있으며 AOSS 를 통해 원터치로 무선 설정 및 구성이 가능합니다.

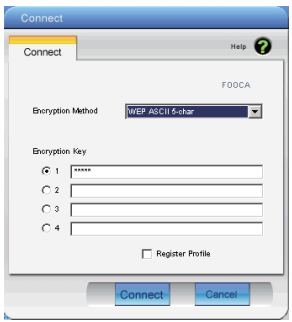
Client Manager를 설치하려면 설치 프로그램 실행 중에 *Install Buffalo Wireless Client Manager* 옆의 확인란을 선택하십시오(4페이지 참조).

Client Manager 를 사용하려면 시스템 트레이에 있는 검은색 안테나 아이콘을 두 번 클릭하십시오.



한국어





라우터/AP가 AOSS 를 지원하는 경우 버튼 두 개를 눌러 무선 네트워크를 설정할 수 있습니다. 이에 대해서는 다음 페이지를 참조하십시오.

또는 다음과 같이 무선 연결을 수동으로 설정할 수도 있습니다.

- Client Manager 의 *Scan* 탭을 클릭하십시오. 그러면 사용 가능한 네트워크 목록이 표시됩니다.
- 연결할 네트워크를 선택하고 *Connect* 를 클릭하십시오.
- 선택한 무선 네트워크가 암호화된 경우 *Encryption Method* 를 선택하고 암호화 키를 입력한 다음 *Connect* 를 클릭하십시오.

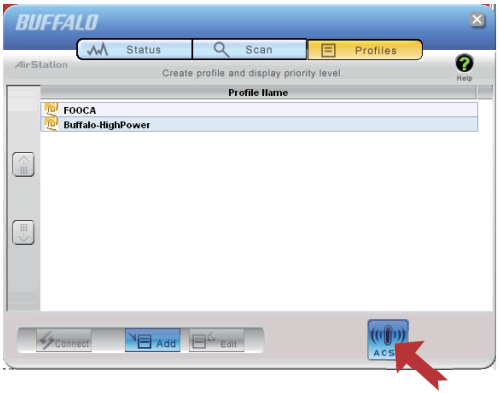
참고: 암호화 키가 한 개뿐인 경우 첫 번째 (1번) 필드에만 암호화 키를 입력하십시오.

AOSS (AirStation One-Touch Secure System)를 사용하면 상호 적용 가능한 가장 안전한 암호화 방법을 통해 무선 클라이언트를 무선 라우터 또는 액세스 포인트에 간단히 연결할 수 있습니다.

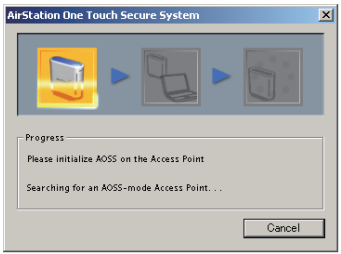
또한 자동으로 연결되기 때문에 보안 프로토콜, IP 주소 또는 SSID를 선택하실 필요가 없습니다. AOSS를 실행한 후에 다른 장치를 무선 네트워크에 수동으로 추가하거나 AOSS 를 실행하여 무선 네트워크에 연결해야 하는 경우에는 AOSS 무선 라우터 또는 액세스 포인트와 함께 제공된 사용 설명서를 참조하십시오.

WLI2-CB-G300N 에 대한 AOSS 버튼은 Client Manager 소프트웨어에 있습니다. 시작 메뉴에서 Client Manager(프로그램 (Programs) >> Buffalo >> AirStation Utility >> Client Manager) 를 실행하거나 시스템 트레이에 있는 검은색 안테나를 마우스 오른쪽 버튼으로 클릭하여 Client Manager 를 시작하십시오.

한국어



- Status (상태) 화면에서 *Profiles* 탭을 선택하십시오.
- Client Manager 화면에서 파란색 AOSS 버튼을 클릭하십시오. 그러면 AOSS 마법사가 나타납니다.
- 액세스 포인트에서 AOSS 버튼을 누르십시오. AOSS LED 가 깜박이기 시작할 때까지 계속 누르고 있으십시오.



AOSS 가 완료되면(30초 정도 소요) 해당 연결은 나중에 사용할 수 있도록 프로필로 보관됩니다.
Client Manager 를 최소화하여 시스템 트레이에 표시되도록 하려면 오른쪽 위에 있는 'X'를 클릭하십시오.

참고:

AOSS 가 AOSS 파트너를 2분 정도 검색합니다. 이 시간 내에 파트너를 찾지 못한 경우 AOSS 버튼을 다시 누르십시오.

보안상의 이유로 AOSS 를 실행하는 동안 출력 전원은 정상 수준의 25%로 제한됩니다. AOSS 연결에 문제가 있는 경우 해당 장치 사이의 거리를 일시적으로 좁히십시오.

AOSS 는 현재 연결된 모든 무선 장치에 적용될 수 있는 가장 높은 수준의 보안을 자동으로 사용합니다.

AOSS 연결에 문제가 있는 경우 ZoneAlarm 또는 Microsoft Personal Firewall 등 PC 에 있는 모든 개인 방화벽을 일시적으로 사용 중지했다가 AOSS 를 마친 후에 다시 사용하십시오.

축하합니다! AirStation 무선 클라이언트가 설치되었습니다. 자세한 내용 및 고급 설정은 AirStation CD에 있는 사용 설명서를 참조하거나 *www.buffalotech.com* 에서 사용 설명서를 다운로드하여 참조하십시오.